

CLAIMS

The embodiments of the invention in which I claim an exclusive property or privilege are defined as follows:

1. A drive-where-looking vehicle comprising:

- a body sensor for being borne by a body of a driver of said vehicle;
- a vehicle sensor for being borne by said vehicle;
- a processor,

said processor responsive to an input from said body sensor and said vehicle sensor, said processor providing an output to at least one steering control of said vehicle.

2. The drive-where-looking vehicle of claim 1, including a video camera borne by said vehicle, and a video display for being borne by said driver.

3. The drive-where-looking vehicle of claim 2, said video display being a headworn display, said body sensor borne by said headworn display.

4. The drive-where-looking vehicle of claim 3, where said body sensor is a headworn camera borne by said headworn display.

5. The drive-where-looking vehicle of claim 1, where exactly one of:

- said body sensor; and
- said vehicle sensor,

is mounted upside down with respect to the other sensor.

6. The drive-where-looking vehicle of claim 1, where one of:

- said body sensor; and
- said vehicle sensor,

is a first camera, and the other sensor is a second camera, said first camera being mounted upside down with respect to said second camera.

7. The drive-where-looking vehicle of claim 1, further including a deliberate differential drift to zero feature.
8. The drive-where-looking vehicle of claim 1, further including a deliberate differential drift to zero tendency said tendency proportional to a straightness of trajectory of said vehicle.
9. The drive-where-looking vehicle of claim 1,

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